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multi-dimensional topology and scalar properties for financial markets

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1. Method for determining multi-dimensional topology - Patent 6516277

A method of determining the **multi-dimensional topology** of a system within a space from a set of relative values for **scalar properties** of the space, ...

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2. Method for determining multi-dimensional topology - US Patent ...

Aray, Y., et al., "Numerical Determination of the **Topological Properties** of the ... Models for Pricing the Trading Book" In The **Market Risk** Amendment. ...

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3. Method for determining multi-dimensional topology - US Patent ...

multi-dimensional topology of a system within a space, having continuous relative values of **scalar properties** for the space generated from a set of ...

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4. MESOSCALE PHYSICS

We first describe the **topological properties** of network models derived from a suite of "Using the scaling analysis to characterize **financial markets**", ...

www.rsphysse.anu.edu.au/~co1110/MESOSCALE_PHYSICS.htm - 65k - [Cached](#) - [Similar pages](#)

5. Multidimensional commodity structures

theory of quantity measurement is applied to real and **financial** fixed and working exploits the **scalar properties** of its measurement, it is clear that ...

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by A Garvin - 1992 - [Related articles](#)

6. Neurocomputing : Temporal self-organizing maps for ...

Let us consider a one-**dimensional** or **multidimensional** configuration (lattice, **topology**) of functional units or neurons. Each neuron has a (**scalar** or vector) ...

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7. Statistical Appendix 2004-05

NI04032 VA Titarev, EF Toro MUSTA schemes for **multi-dimensional** ... NI05015 R Cont Volatility clustering in **financial markets**: empirical facts and ...

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8. CMA : Centre of Mathematics for Applications

Abstract: Extensions of the **multi-dimensional** Black-Scholes model to cover ... [1] S. Albeverio and V. Steblovskaya: A model of **financial market** with ...

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Multivariate data (also called **multidimensional** or n-**dimensional**) are intended to represent a continuous field of **scalar**, vector, or tensor values. ...

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10. Topological structures in the equities **market** network — PNAS

The **financial markets** are of particular interest for researchers in complex cluster and have used standard **multidimensional** scaling (see e.g. ref. ...

www.pnas.org/content/105/52/20589.full - [Similar pages](#)

by G Leibon - 2008



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